1 [NaCl]
1 [KAlSi3O8]
1 [TiCaSiO5]
1 [Co]
1 [Ca5(PO4)3(OH)]
2 [Mn]
3 [Cr]
8 [NaAlSi3O8]
1 [MgAl2O4]
11 [Ni]
4 [CaAl2Si2O8]
9 [CaMgSi2O6]
52 Ar
138 [FeS]
1 H2S
52 [Mg2SiO4]
126 [MgSiO3]
1 [SiO2]
85 N2
515 NH3
58 [Fe]
664 Ne
247 [C]
2,897 CH4
718 CO2
4,308 H2O
621,468 He
3,643,145 H2
1 H+
1 -

1 Cl-35
1 K-39
1 Ti-48
1 Co-59
3 P-31
2 Mn-55
3 Cr-52
9 Na-23
19 Al-27
7 Ni-58
3 Ni-60
1 Ni-62
18 Ca-40
1 Ca-44
43 Ar-36
8 Ar-38
1 Ar-40
132 S-32
6 S-34
1 S-33
192 Mg-24
25 Mg-26
23 Mg-25
216 Si-28
10 Si-29
7 Si-30
683 N-14
2 N-15
180 Fe-56
11 Fe-54
4 Fe-57
1 Fe-58
621 Ne-20
42 Ne-22
1 Ne-21
3,823 C-12
39 C-13
6,498 O-16
12 O-18
2 O-17
621,365 He-4
103 He-3
264 H-2
7,307,779 H-1

10,000,000 g total